

PageSetter User's Guide Addendum

This addendum describes some of the changes and additions made to PageSetter V1.1e not mentioned in the manual. In addition to some minor bug fixes we have incorporated these new features:

Full support of the extended ASCII character set and alternate keymaps introduced in V1.2 of the Amiga Intuition operating system. This allows access to all of the diacritical marks used in foreign languages as well as the special characters in the Amiga character set. Most of these alternate characters are accessible through a combination of "ALT"+another key. Please consult your Amiga User's Guide or the Enhancer Manual for more information on the characters available and how to access them.

Support of PAL video system for international use. PageSetter now automatically senses whether it is running on a PAL or NTSC video system and all windows are adjusted accordingly.

Print scaling options. Output from PageSetter is optimized for printers which have a dot resolution of 120 dpi horizontally and 72 vertically. If your printer has a different resolution PageSetter must remap the pixels to ensure that the dimensions on the page are the same as that specified in the document. We have now incorporated an option to disable this scaling so that you now get true WYSIWYG even on printers with different dot resolutions. Note, however, that this means that the page dimensions specified in the document will not necessarily be the same as that printed and some experimentation will be necessary. To get this option simply select "Single Page" or "Document" in the "Press" selection of the "Departments" menu and click the "Pixel Image" button in the requester to print your document.

HP LaserJet resolution options. If you have selected the HP LaserJet or LaserJet Plus (in Preferences) you will be given the option of selecting a printing resolution. Using a lower resolution allows you to print on a LaserJet containing a smaller amount of memory, however the quality of the printout increases with resolution. The minimum printer memory required is listed below:

75 dpi – 70,000 bytes	150 dpi – 280,000 bytes
100 dpi – 128,000 bytes	300 dpi – 1,120,000 bytes

Printer preferences setting: You no longer need to worry about the printer preferences settings (other than choosing the correct printer!) to get PageSetter to print the page.

Improved printer device and drivers: We have included improved versions of the printer device and several printer drivers on this disk. Please read the "Click_Me" file on the PageSetter disk for more information on these printer drivers.

Page operations: We have added 3 new page functions which we believe will increase the flexibility of page layout using PageSetter. These new options are:

Delete Page. If a page has no boxes on it it may be deleted from the document by choosing "Delete" from the "Page" menu.

Save/Load page. At any time you have the option to save the current page to disk by choosing "Save" from the "Page" menu. This will save current page in a format which can be later read by PageSetter. Note that PageSetter will not save a page that has boxes linked to other boxes on different pages. Along with the Save option we have added an option to Load these saved pages back into PageSetter. The page is inserted into the document after the last page. Page Save/Load provides you with a very powerful template page capability. For instance, if most or all of the pages in your document have a similar layout with standard headers or footers you can layout a standard page, and save it to your disk. Later, when you want to create a new page instead of choosing "Create", you can "Load" the template page with all of the boxes already there. The number of template pages you can use is limited only by disk space and computer memory.